

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

Claims 1-24 (canceled).

1 Claim 25 (new): A glare hood for assembly on a display
2 comprising:
3 a tubular part having first and second side walls, an
4 upper wall and a lower wall and having a rectangular
5 cross-section, the tubular part also having a front end side
6 and a rear end side;
7 a flexible clamping wall fabricated from a flexible
8 material and being bent in a configuration of a
9 substantially circular segment and extending from the upper
10 wall to the lower wall of the tubular part when the glare
11 hood is not mounted on the display;
12 the rear end side of the tubular part and the flexible
13 clamping wall defining a recess; and
14 the flexible clamping wall being deformed when the
15 display is slid into the recess so that the glare hold is
16 mounted on the display and, by virtue of the deformation,
17 the glare hood applies a clamping force to the display.

1 Claim 26 (new): The glare hood recited in claim 25 wherein
2 the rear end side of the tubular part is defined by end
3 faces of rear edges of the upper wall, the lower wall and
4 first and second side walls; and the rear end side abuts a
5 front side of the display or an area surrounding the front

6 side of the display when the glare hood is mounted to the
7 display.

1 Claim 27 (new): The glare hood recited in claim 25 wherein
2 the tubular part tapers from the rear end side to the front
3 end side.

1 Claim 28 (new): The glare hood recited in claim 25 wherein
2 the flexible material comprises rubber.

1 Claim 29 (new): The glare hood recited in claim 28 wherein
2 the rubber comprises a synthetic rubber.

1 Claim 30 (new): The glare hood recited in claim 29 wherein
2 the flexible material comprises polychloroprene.

1 Claim 31 (new): The glare hood recited in claim 29 wherein
2 said flexible material comprises silicone rubber.

1 Claim 32 (new): The glare hood recited in claim 25 wherein
2 the flexible material is colored black.

1 Claim 33 (new): The glare hood recited in claim 25 wherein a
2 distance between the front end side and the rear end side of
3 the tubular part is such that a front side of the display
4 can be touched by fingers of a user extending from the front
5 end side through the tubular part when the glare hood is
6 mounted on the display.

1 Claim 34 (new): The glare hood recited in claim 25 wherein
2 the surfaces of the upper wall, the lower wall and the first
3 and second side walls that are directed towards each other,

4 and face the display when the glare hood is mounted on the
5 display, have a rough surface texture relative to other
6 surfaces of the upper wall, the lower wall and the first and
7 second side walls.

1 Claim 35 (new): The glare hood recited in claim 25 wherein
2 the glare hood consists substantially entirely of the
3 flexible material.

1 Claim 36 (new): A blank for forming a glare hood for
2 assembly on a display, wherein the glare hood comprises a
3 tubular part having first and second side walls, an upper
4 wall and a lower wall and having a rectangular
5 cross-section, the tubular part also having a front end side
6 and a rear end side, a flexible clamping wall fabricated
7 from a flexible material and being bent in a configuration
8 of a substantially circular segment and extending from the
9 upper wall to the lower wall of the tubular part when the
10 glare hood is not mounted on the display, the rear end side
11 of the tubular part and the flexible clamping wall defining
12 a recess; the blank being manufactured from one flat sheet
13 of flexible material, the blank comprising:

14 a first wall having first and second opposing
15 longitudinal edges and two opposing end edges, the first
16 wall integrally having a first end part, a second end part
17 and a middle part extending between the first and second end
18 parts;

19 a second wall connected to the first end part via a
20 first bending line that coincides with the first
21 longitudinal edge;

22 a third wall connected to the first end part via a
23 second bending line that coincides with the second
24 longitudinal edge;

25 the first end part defining one of the upper and lower
26 walls of the tubular part of the glare hood;

27 the second end part defining another one of the upper
28 and lower walls of the tubular part of the glare hood;

29 the middle part defining the flexible clamping wall of
30 the glare hood; and

31 the first end part, the second end part and the middle
32 part all being dimensioned such that when the blank is
33 configured to form the glare hood:

34 the flexible clamping wall is bent in the
35 configuration of the substantially circular segment
36 extending from the upper wall to the lower wall of the
37 tubular part when the glare hood is not mounted on a
38 display,

39 the rear end side of the tubular part and the
40 flexible clamping wall collectively define the recess, and

41 the flexible clamping wall is deformed when the
42 display is slid into the recess so that the glare hood is
43 mounted on the display and, as a result of the deformation,
44 the glare hood applies a clamping force to the display.

1 Claim 37 (new): The blank recited in claim 36 wherein the
2 middle part is substantially rectangular, the first end part
3 is substantially rectangular but tapers from the middle part
4 towards an associated one of the opposing end edges, the
5 second end part is substantially rectangular but tapers from
6 the middle part towards another associated one of the
7 opposing end edges, the second and the third walls both
8 having a trapezoidal configuration with two opposing

9 parallel edges and two opposite non-parallel edges, wherein
10 one of the non-parallel edges of the second wall forms the
11 first bending line and one of the non-parallel edges of the
12 third wall forms the second bending line.

1 Claim 38 (new): The blank recited in claim 37 wherein the
2 blank is provided with attachment parts for retaining the
3 glare hood is an assembled condition.

1 Claim 39 (new): The blank recited in claim 38 wherein the
2 attachment parts comprise lips integrally connected to the
3 non-parallel edges of the second and third walls opposite to
4 first and second bending lines, respectively, and associated
5 recesses, which mate with corresponding ones of the lips, in
6 the opposing longitudinal edges of the second end part of
7 first wall.

1 Claim 40 (new): A method for fitting a glare hood onto a
2 display, comprising the steps of:
3 providing a glare hood comprising: a tubular part
4 having first and second side walls, an upper wall and a
5 lower wall and having a rectangular cross-section, the
6 tubular part also having a front end side and a rear end
7 side, a flexible clamping wall fabricated from a flexible
8 material and being bent in a configuration of a
9 substantially circular segment and extending from the upper
10 wall to the lower wall of the tubular part when the glare
11 hood is not mounted on the display, the rear end side of the
12 tubular part and the flexible clamping wall defining a
13 recess, and the flexible clamping wall being deformed when
14 the display is slid into the recess so that the glare hold

15 is mounted on the display and, by virtue of the deformation,
16 the glare hood applies a clamping force to the display; and
17 sliding the glare hood with the recess over the display
18 while deforming the flexible clamping wall of the glare
19 hood.